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L15: Entry 2 of 2

File: JPAB

Feb 2, 1999

PSEANS! 594715032070A

DSCHWENTREBUNGIFIER: JP 11032070 A

TITLE: MULTI-MEDIA INFORMATION SYSTEM AND MULTI-MEDIA INFORMATION REPRODUCING

User Searches

PProferences ebruary 2, 1999

Logout

INVENTOR-INFORMATION:

NAME

COUNTRY

DEMARTIN, FRANK DOUMA, PETER

MICCOLI, DENISE

ASSIGNEE-INFORMATION:

NAME

COUNTRY

SONY ELECTRON INC

APPL-NO: JP10123524 APPL-DATE: May 6, 1998

INT-CL (IPC): <u>H04 L 12/54</u>; <u>H04 L 12/58</u>; <u>G06 F 13/00</u>; <u>G06 F 13/00</u>; <u>G06 F 17/00</u>; <u>G06</u>

<u>F 17/30; H04 N 7/173</u>

ABSTRACT:

PROBLEM TO BE SOLVED: To access multi-media information contents via a wide area network by controlling a multi-media equipment by a command and reproducing multi-media information selected by a user.

SOLUTION: A command script file is transmitted to a <u>PC</u> intelligent AV <u>receiver</u> 20 via an NIC modem 18 by using an appropriate file transfer protocol FTP, the command script file is decoded, and the command for controlling an AV system is obtained. An AV system 22 of a student work station is controlled by the command. That is, the <u>receiver</u> 20 executes the command of reproducing a CD mounted to the CD changer of the AV system 22 in the <u>music</u> selection order of a guide provided with expert knowledge in a specified <u>music</u> field. In this a manner, a control protocol is used, an equipment inside the AV system 22 is operated without the complicated operation of the user, and various recording medium recording information is reproduced by a play list prepared by the guide.

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L35: Entry 8 of 10

File: EPAB

Mar 19, 1997

PUB-NO: EP000763939A2

DOCUMENT-IDENTIFIER: EP 763939 A2 TITLE: Video telephone equipment

PUBN-DATE: March 19, 1997

INVENTOR-INFORMATION:

NAME COUNTRY

BERGLER, FRANK DE KAEUFFERT, UWE DE

ASSIGNEE-INFORMATION:

NAME COUNTRY

SEL ALCATEL AG DE

APPL-NO: EP96113286

APPL-DATE: August 20, 1996

PRIORITY-DATA: DE19534450A (September 16, 1995)

INT-CL (IPC): $\underline{\text{H04}} \ \underline{\text{N}} \ \underline{7}/\underline{14}$ EUR-CL (EPC): $\underline{\text{H04N007}}/14$

ABSTRACT:

CHG DATE=19990617 STATUS=O> The device includes a video/audio recording device (CAM), a data processing device (PC) with a video/audio reproduction arrangement (D,L), and a PCMCIA interface (PCMCIA-S) or a data interface and an adapter for the simulation copy of a PCMCIA interface. A PCMCIA card (CC) includes an interface (CAM-S) for the connection of the video/audio recording device and a communication interface (KOM-S) for the connection to a communications network (ISDN,GSM). The communication interface provides a wire-based connection to an ISDN network, to a wide-band digital network, or to a mobile communications network.